

FIG-3 is a cross-sectional view of a mechanical assembly. It shows a main body 15 with a tapered end. A horizontal shaft 23 passes through the body. A component 24 is located on the shaft. A series of components 54, 46, 54, 52, and 54 are shown along the shaft. A bracket 18 groups the last three components. A vertical component 52 is shown below the shaft. A component 43 is shown to the right of the vertical component 52. A component 32 is shown below the component 43. A component 28 is shown below the component 32. A component 21 is shown below the component 28. A component 37 is shown to the right of the component 21. A component 22 is shown below the component 21. A component 46 is shown below the component 22. A component 20 is shown below the component 46.

FIG-5 is a cross-sectional view of a mechanical assembly. It shows a main body 15 with a tapered end. A horizontal shaft 23 passes through the body. A component 24 is located on the shaft. A series of components 54, 46, 54, 52, and 54 are shown along the shaft. A bracket 18 groups the last three components. A vertical component 52 is shown below the shaft. A component 43 is shown to the right of the vertical component 52. A component 32 is shown below the component 43. A component 28 is shown below the component 32. A component 21 is shown below the component 28. A component 37 is shown to the right of the component 21. A component 22 is shown below the component 21. A component 46 is shown below the component 22. A component 20 is shown below the component 46.

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FIG-6

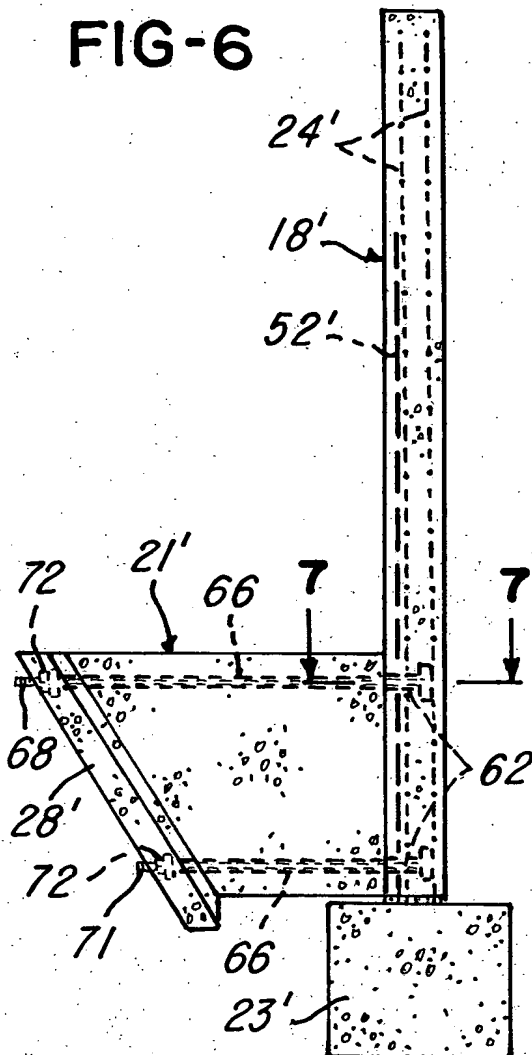


FIG-8

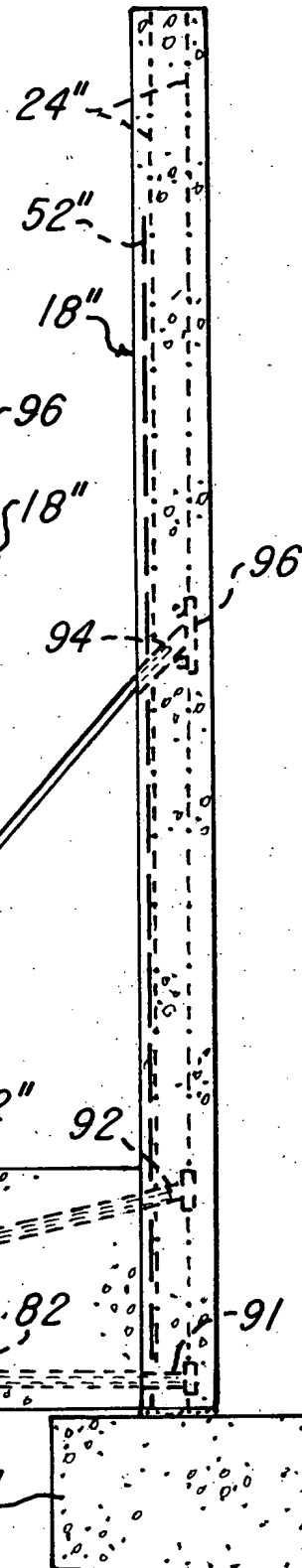


FIG-9

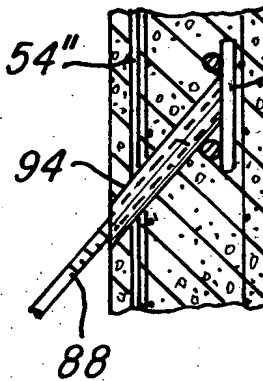
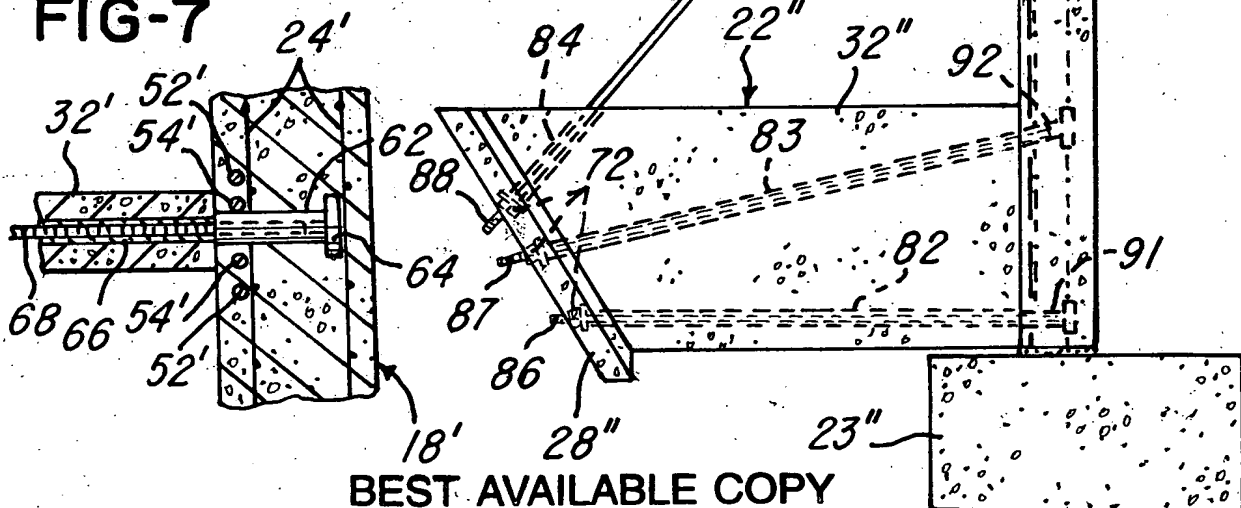


FIG-7



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